Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	10/303598 and tumor adj associated adj antigen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:38
L2	0	10/303598 and MART	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:38
L3	0	10/303598 and caspase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:08
L4	0	10/303598 and cdc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:39
L5	0	10/303598 and anti adj angiogenic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:42
L6	2	10/303598 and 19k	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:43
L7	0	10/303598 and "19" adj k	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:44
L8	0	10/303598 and "14.7k"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:46
L9	2	10/303598 and e1b	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:03

L10	0	oncolytic and tumor adj sassociated adj antigen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:04
L11	42	oncolytic and tumor adj associated adj antigen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L14	0	oncolytic and vEGF adj antagonist	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:05
L15	38	oncolytic and angiostatin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:04
L16	5	oncolytic and trprs	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:05
L17	54	cytotoxic and trprs	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:05
L18	246	vEGF adj antagonist	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L19	69	vEGF adj antagonist and adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L20	0	l19 and l15 and l11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L22	1822	adenovirus and tumor adj associated adj antigen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06

L23	4	I19 and I22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:13
L24	0	I19 and I22 and I17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L25	0	coding adj sequence same (angiostatin and trprs and tumor adj associated adj antigen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:16
L26	0	coding adj sequence same (angiostatin and tumor adj associated adj antigen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:16
L27	18	coding adj sequence same (angiostatin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:16
L28	2	coding adj sequence same (angiostatin) and (MAGE or MART or gage or her2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:19
L29	391	(angiostatin) and (MAGE or MART or gage or her2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:19
L30	4	(angiostatin) and (MAGE or MART or gage or her2) and trprs	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:20
L31	4	(angiostatin) and (MAGE or MART or gage or her2) and inhibitor adj5 (PDGF or TGFb or IGF)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:22
L32	1202	ctla4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:21

L33	23	(angiostatin) and (MAGE or MART or gage or her2) and ctla4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:00
L34	1	10/081969	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:00
L35	1	10/081969 and trprs	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:01
L36	0	10/081969 and inibitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:01
L37	1	10/081969 and inhibitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:01
L38	2	10/303598 and packaging	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:32
L39	2648	packaging adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:09
L40	847	packaging adj signal same "3'"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:11
L41	269	packaging adj signal adj10 "3'"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:11
L42	217	packaging adj signal adj10 "3'" and adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:12

L43	64	packaging adj signal adj10 "3'" same adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:13
L44	50	packaging adj signal adj10 deletion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:13
L45	0	packaging adj signal adj10 move	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:13
L46	3	packaging adj signal adj10 moved	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:14
L47	3	packaging adj signal adj20 moved	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:15
L48	87	packaging adj signal adj20 inserted	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:20
L49	10	packaging adj signal adj20 inserted adj20 (right or "3'")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:17
L50	10	packaging adj signal adj20 inserted adj20 (right or "3'") and packaging adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:19
L51	0	packaging adj signal adj20 insert adj20 (right or "3'") and packaging adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:19
L52	0	packaging adj signal adj20 inserted adj20 (right or "3'") and esf	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:19

L53	3	packaging adj signal adj20 inserted adj20 (right or "3'") and e2f	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:19
L54	3	packaging adj signal adj20 inserted and e2f	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:21
L55	14	packaging adj signal same e2f	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:23
L56	275	packaging adj signal adj20 (delete or deletion or deleted or insert or inserted or insertion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:23
L57	25	packaging adj signal adj20 (delete or deletion or deleted or insert or inserted or insertion) adj20 (right or itr or "3'")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:23
L58	24	packaging adj signal adj20 (delete or deletion or deleted or insert or inserted or insertion) adj20 (right or "3'")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:23
L59	24	packaging adj signal adj20 (delete or deletion or deleted or insert or inserted or insertion) adj20 (right or "3'" or ritr)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:28
L60	19	packaging adj signal adj20 (delete or deletion or deleted or insert or inserted or insertion) adj20 (right or "3'" or ritr) and sv40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:30
L61	0	packaging adj signal adj20 (right adj ritr) and sv40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:30
L62	0	packaging adj signal adj20 (right adj ritr)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:30

L63	19	packaging adj signal adj20 (right adj itr)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:30
L64	0	10/303598 and enhancer adj5 e1a	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:33
L65	0	packaging adj signal adj10 enhancer adj5 e1a	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:33
L66	36	packaging adj signal adj10 e1a adj10 enhancer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:33

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 13:26:48 ON 11 APR 2005

L1   11101 S VIRUS AND (MAGE OR MART OR TYROSINASE OR MAGE OR BAGE

OR GAGE

L2   11102 S VIRUS AND (MAGE OR MART OR TYROSINASE OR MAGE OR BAGE

OR GAGE

L3   117 S VIRUS AND (MAGE OR MART OR TYROSINASE OR MAGE OR BAGE

OR GAGE

L4   145 S VIRUS AND (MAGE OR MART OR TYROSINASE OR MAGE OR BAGE

OR GAGE

L5   185 S VIRUS AND (MAGE OR MART OR TYROSINASE OR MAGE OR BAGE

OR GAGE

L6   5767 S VIRUS AND (MAGE OR MART OR TYROSINASE OR MAGE OR BAGE

OR GAGE

L7   78 S L4 AND L6

L8   5864 S L4 OR L5 OR L6

L9   72 S L8 AND ONCOLYTIC

L10   55 DUP REM L9 (17 DUPLICATES REMOVED)

L11   23 S L10 AND PY<=2001

L12   6 S L11 AND CYTOTOXIC

L13   2791 S ADENOVIRUS AND CYTOTOXIC

L14   385 S L13 AND (MAGE OR MART OR TYROSINASE OR MAGE OR BAGE OR

GAGE O

L15   385 S L13 (S) (MAGE OR MART OR TYROSINASE OR MAGE OR BAGE OR

GAGE O

L16   14 S L13 AND (MAGE OR MART OR TYROSINASE OR MAGE OR BAGE OR

GAGE O

L17   6 DUP REM L16 (8 DUPLICATES REMOVED)

L18   6 S L17 AND PY<=2001

L19   1531 DUP REM L13 (1260 DUPLICATES REMOVED)

L20   9098 S E2F OR E2F1

L21   1619 S L20 (5A) PROMOTER

L22   432 S L21 (S) ("E4" OR "E2" OR E2A)

L23   426 S L21 (20A) ("E4" OR "E2" OR E2A)

L24   1 S L23 AND ITR

L25   3 S L21 AND ("E4" OR "E2" OR E2A) AND ITR

L26   1013 S L19 AND PY<=2001

L27   15 S L26 AND CTLA4

FILE 'STNGUIDE' ENTERED AT 13:40:52 ON 11 APR 2005

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 13:45:38 ON 11 APR 2005

L28   132 S L26 AND (MAGE OR MART OR TYROSINASE OR MAGE OR BAGE OR

GAGE

L29   1447 S ANTAGONIST (20A) (VEGF OR VEGFR OR EGF OR EGFR)

L30   12 S L29 AND INHIBIT (20A) (PDGF OR TGFB OR TGF OR IGF1 OR OGF)

L31   15 S L29 AND INHIBIT (20A) (PDGF OR TGFB OR TGF OR IGF1 OR IGF)

L32   15 S L31 AND L29

L33   0 S L31 AND L26

L34   0 S L29 AND L26

L35   0 S L31 AND ADENOVIRUS

L36.   0 S L29 AND ONCOLYTIC

L37   15 S L28 AND TUMOR (A) ASSOCIATED (A) ANTIGEN

L38   0 S L37 AND ANGIOSTATIN

L39   0 S L37 AND ENDOSTATIN

L40   0 S L28 AND ENDOSTATIN

FILE 'STNGUIDE' ENTERED AT 13:53:47 ON 11 APR 2005

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 13:56:40 ON 11 APR 2005

=> s l26 and (endostatin or angiostatin) an dtrprs

MISSING OPERATOR IOSTATIN) AN

The search profile that was entered contains terms or

nested terms that are not separated by a logical operator.

=> s l26 and (endostatin or angiostatin) and trprs

L41   0 L26 AND (ENDOSTATIN OR ANGIOSTATIN) AND TRPRS

=> s l26 and (endostatin or angiostatin)

L42   1 L26 AND (ENDOSTATIN OR ANGIOSTATIN)

=> d ibib abs

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	11	oncolytic adj virus and itr	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:42
L4	82	oncolytic adj virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:42
L3	3	L2 adj5 promoter and oncolytic adj virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:42
L1	2	"l2" and oncolytic adj virus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:42
S136	136	S135 adj5 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:41
L2	1570	e2f or e2f-1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:41
S151	4	S136 and aav and oncolytic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:40
S150	31	S136 and aav	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:39
S149	31	S136 and aav	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:39

S148	9	S136 and ITR same polyadenylation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:38
S147	5	adenovirus and tumor adj specific adj promoter and ITR same polyadenylation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:34
S146	225	adenovirus and tumor adj specific adj promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:33
S145	32422	adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:33
S143	2	10/303598 and (polyadenylation or polya) and e2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:33
S144	0	10/303598 and (polyadenylation or polya) and e2a	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:30
S142	2	10/303598 and (polyadenylation or polya)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:30
S141	6	S136 and S137 and (polyadenylation or polya or poly adj adenylation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:29
S140	6	S136 and S137 and (polyadenylation or polya or poy adj adenylation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:28
S139	17	S136 and S137 and sv40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:27

S13 8	21	S136 and S137	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:27
S13 7	140	S135 same e2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:24
S13 5	1570	e2f or e2f-1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 09:24